

WHAT IS CLAIMED IS:

1. A seat hammock of a child-care instrument mounted on the child-care instrument in which an angle between a seat portion and a backrest portion
5 can be changed, to form a seat, comprising:
 a seat surface portion,
 a backrest surface portion extending to rise upward from a rear edge of said seat surface portion in a used state; and
 a pair of lower side surface portions extending to rise upward from
10 both side edges of said seat surface portion in the used state, wherein
 said each lower side surface portion has a bottom connection end connected to a side edge of said seat surface portion, and an upper connection end connected to a upward extension frame member extending upward from a rear end of a member forming the seat portion of the
15 child-care instrument.
2. The seat hammock of the child-care instrument according to claim 1, wherein said lower side surface portion has a back connection end provided behind a back surface of said backrest surface portion so as to overlap with it and connected to the back surface of the backrest surface portion at a
20 position inside of the backrest surface portion at a distance from both side edges thereof.
3. The seat hammock of the child-care instrument according to claim 2, wherein said backrest surface portion includes a pair of upper side surface portions extending to rise upward from both sides in a used state, and said
25 back connection end of the lower side surface portion is provided behind the back surface of said upper side surface portion so as to overlap with it.
4. The seat hammock of the child-care instrument according to claim 1, wherein said lower side surface portion includes a rigid core.
5. The seat hammock of the child-care instrument according to claim 1,
30 wherein said upper connection end of the lower side surface portion is connected to a member connected to a rear end of a handrail member of the child-care instrument and extending upward.
6. The seat hammock of the child-care instrument according to claim 1, wherein said backrest surface portion includes a pair of upper side surface
35 portions extending to rise upward from both sides thereof in a used state,

said upper connection end of the lower side surface portion is connected to said upper side surface portion, and

said upper side surface portion is connected to an upward extension frame member extending upward from a rear end of a member forming the seat portion of the child-care instrument.

7. The seat hammock of the child-care instrument according to claim 1, wherein a reclining angle of said backrest surface portion of the child-care instrument can be changed.

8. The seat hammock of the child-care instrument according to claim 1, wherein said child-care instrument is folded so that said backrest surface portion and said seat portion approach each other.

9. The seat hammock of the child-care instrument according to claim 1, wherein said child-care instrument is a baby carriage.